

FIG. 1

I1	I2	I3	I4
SUBJECT	VERB	OBJECT 1	OBJECT 2
HOSTA	ADDCLIPTEXT	DIRECTORY NAME	FILE NAME

FIG. 2

T1 SUBJECT	T2 VERB	T3 OBJECT 1	T4 OBJECT 2	T5 PROCESSING CONTENT
*	MOUSEMOVE	*	*	MOVING THE MOUSE TO THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
HOSTA	LBUTTONDOWN	*	*	PRESSING DOWN THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
HOSTB	LBUTTONUP	*	*	RELEASING UP THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
HOSTC	LBUTTONDBLCLK	*	*	DOUBLE CLICK OF THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES *
*	RBUTTONDOWN	*	*	PRESSING DOWN THE RIGHT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	RBUTTONUP	*	*	RELEASING UP THE RIGHT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES

FIG. 3

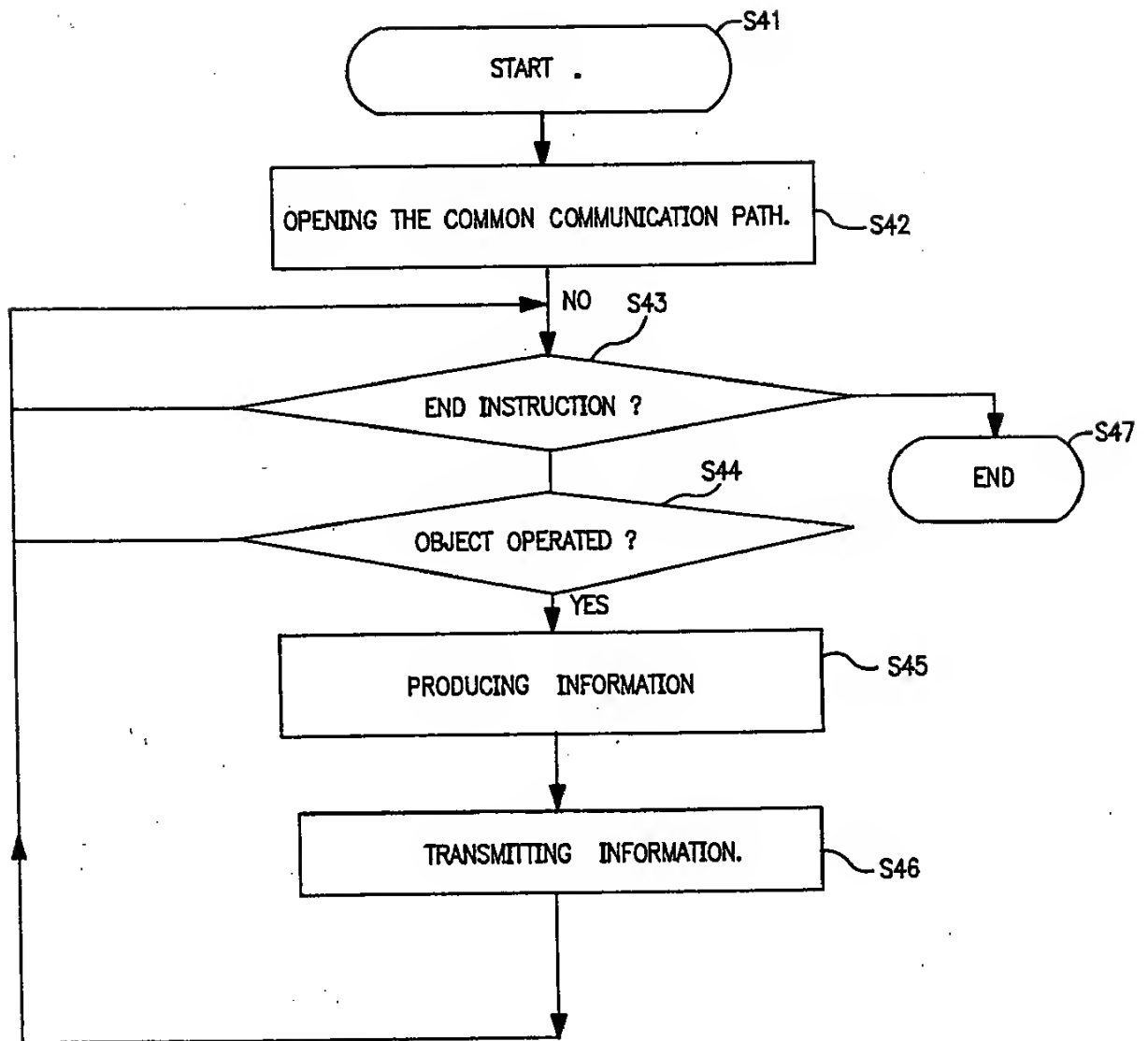


FIG. 4

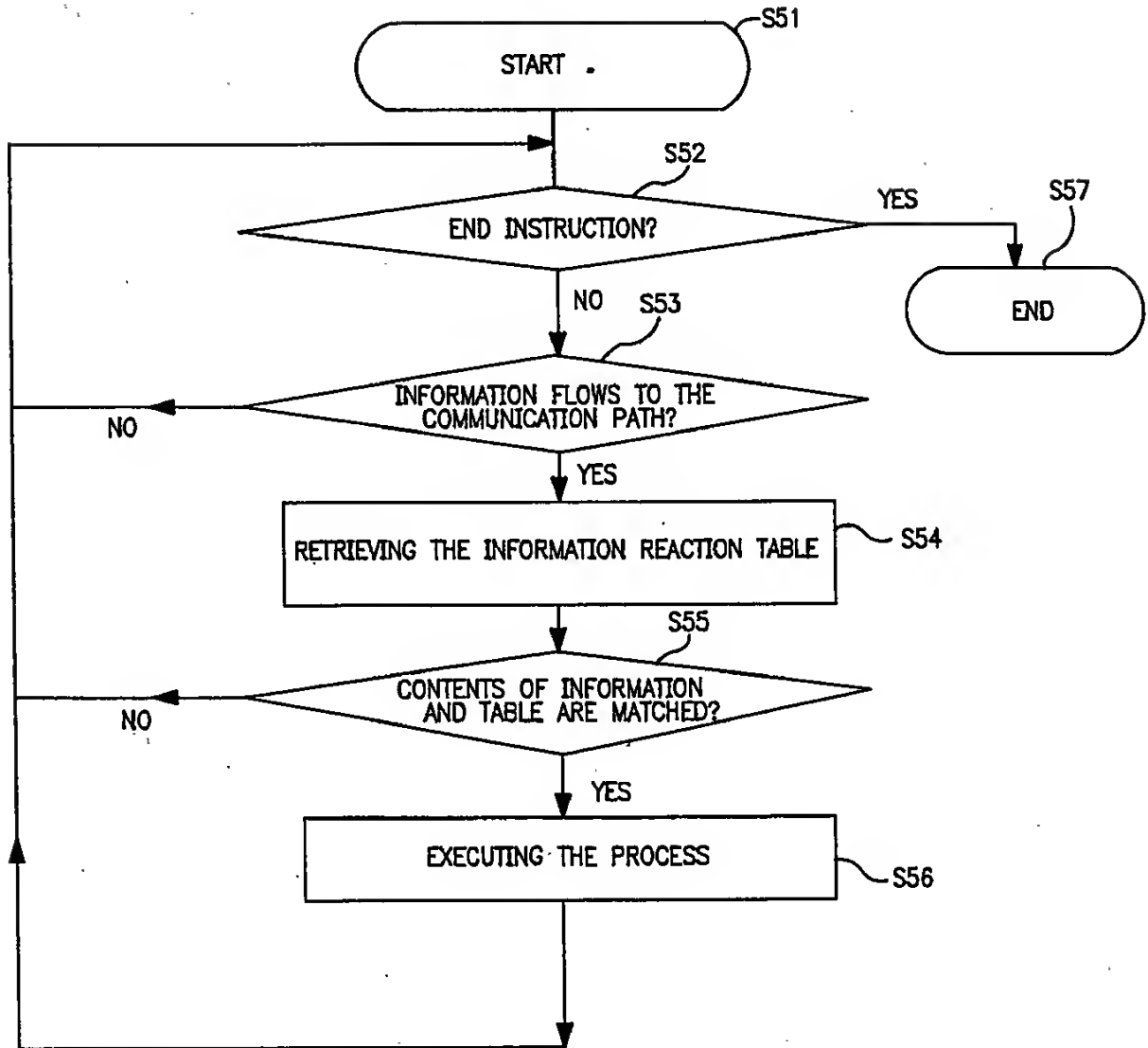


FIG. 5

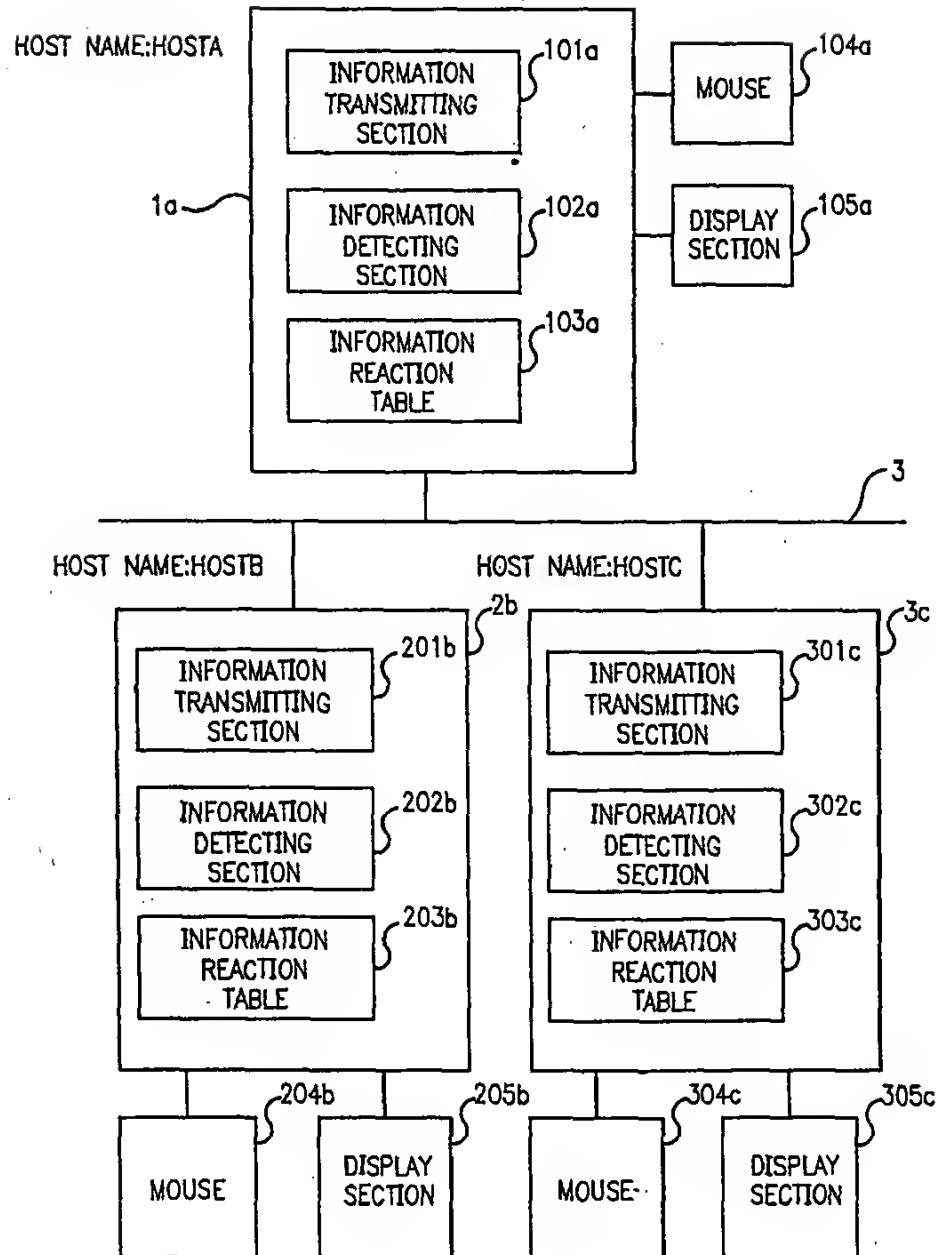


FIG. 6

T1a SUBJECT	T2a VERB	T3a OBJECT 1	T4a OBJECT 2	T5a PROCESSING CONTENT
*	MOUSEMOVE	*	*	MOVING THE MOUSE TO THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	LBUTTONDOWN	*	*	PRESSING DOWN THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	LBUTTONUP	*	*	RELEASING UP THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	LBUTTONOBLCLK	*	*	DOUBLE CLICK OF THE LEFT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	RBUTTONDOWN	*	*	PRESSING DOWN THE RIGHT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES
*	RBUTTONUP	*	*	RELEASING UP THE RIGHT BUTTON AT THE POINT (X,Y) WHERE OBJECT 1 AND OBJECT 2 ARE SET AS THE X,Y COORDINATES

103a

FIG. 7

T1b	T2b	T3b	T4b	T5b	PROCESSING CONTENT
SUBJECT	VERB	OBJECT 1	OBJECT 2		
*	ADDCLIPFILE	*	*		COPYING A FILE DEFINING OBJECT 1 AND OBJECT 2 AS DIRECTORY NAME AND FILE NAME TO THE CLIPBOARD
*	ADDCLIPTEXT	*	*		COPYING A FILE DEFINING OBJECT 1 AND OBJECT 2 AS DIRECTORY NAME AND FILE NAME TO THE CLIPBOARD
*	ADDCLIPMETAFILE	*	*		COPYING A FILE DEFINING OBJECT 1 AND OBJECT 2 AS DIRECTORY NAME AND FILE NAME TO THE CLIPBOARD

FIG. 8

T1c	T2c	T3c	T4c	T5c	303c
SUBJECT	VERB	OBJECT 1	OBJECT 2	PROCESSING CONTENT	
HOSTB	MOUSEMOVE	*	*	DISPLAYING "HELLO" ON THE DISPLAY SECTION	

FIG. 9

101a				
I1a	I2a	I3a	I4a	
SUBJECT	VERB	OBJECT 1	OBJECT 2	
HOSTA	ADDCLIPTEXT	DIRA	FILEA	

FIG. 10

201b				
I1b	I2b	I3b	I4b	
SUBJECT	VERB	OBJECT 1	OBJECT 2	
HOSTB	MOUSEMOVE	100	200	

FIG. 11

SUBJECT	T2b1 VERB	T3b1 OBJECT 1	T4b1 OBJECT 2	T5b1 PROCESSING CONTENT
*	INQUIRY	*	*	DISPLAYING THE CONTENT OF INQUIRY BY DRIVING QUESTION AND ANSWER SYSTEM
*	DECISION	*	DECISION-MAKING	DISPLAYING THE CONTENT OF DECISION REQUEST BY DRIVING DECISION MAKING SYSTEM
HOSTA	MEETING	*	*	NOTIFYING THE IDLE CONDITION BY DRIVING SCHEDULE MANAGEMENT SYSTEM
HOSTC	MEETING	*	*	NOTIFYING THE IDLE CONDITION BY DRIVING SCHEDULE MANAGEMENT SYSTEM

203b

FIG. 12

T1c1	T2c1	T3c1	T4c1	T5c1	303c
SUBJECT	VERB	OBJECT 1	OBJECT 2		PROCESSING CONTENT
*	INQUIRY	CLIENT/SERVER SYSTEM	*		DISPLAYING THE CONTENT OF INQUIRY BY DRIVING QUESTION AND ANSWER SYSTEM
HOSTA	MEETING	*	*		NOTIFYING THE IDLE CONDITION BY DRIVING SCHEDULE MANAGEMENT SYSTEM
HOSTB	MEETING	*	*		NOTIFYING THE IDLE CONDITION BY DRIVING SCHEDULE MANAGEMENT SYSTEM

FIG. 13

101a

I1a1	I2a1	I3a1	I4a1
SUBJECT	VERB	OBJECT 1	OBJECT 2
HOSTA	INQUIRY	CLIENT/SERVER SYSTEM	POINT TO BE CONSIDERED FOR STRUCTURING

FIG. 14

101a

I1a2	I2a2	I3a2	I4a2
SUBJECT	VERB	OBJECT 1	OBJECT 2
HOSTA	DECISION	DECISION- MAKING	ACQUISITION OF FACILITY

FIG. 15

101a

I1a3	I2a3	I3a3	I4a3
SUBJECT	VERB	OBJECT 1	OBJECT 2
HOSTA	MEETING	PROCESS CONFERENCE	PROJECT A

FIG. 16

FLAG NAME	CONDITION OF FLAG	REACTION OF THE OTHER OBJECT	RETURNING TO THE FIELD
INFORM	0	REACTION	NONE
	1	NON-REACTION	MACHING TABLE VALUE
FORCE	0	REACTION	NONE
	1	REACTION	RETURNING VALUE AFTER EXECUTION OF MACHING FUNCTION

T6

T7

FIG. 17

103a, 203b, 303c

JT1 BASIC TABLE

<u>JT1-1</u> SUBJECT	<u>JT1-2</u> VERB	<u>JT1-3</u> OBJECT 1	<u>JT1-4</u> OBJECT 2	<u>JT1-5</u> PROCESSING CONTENT	<u>JT1-6</u> PARAMETER
SUBJECT-A	VERB-A1	*	*	ACTION-A1	PARAM-A1
SUBJECT-B	VERB-B1	*	*	ACTION-B1	POINTER- α
SUBJECT-C	VERB-C1	*	*	ACTION-C1	POINTER- α
SUBJECT-B	VERB-B2	*	*	ACTION-B2	POINTER- β
SUBJECT-C	VERB-D1	*	*	ACTION-D1	POINTER- β

JT2 CHECK LIST TABLE

POINTER- α

<u>JT2-1a</u> SUBJECT	<u>JT2-2a</u> VERB	<u>JT2-3a</u> OBJECT 1	<u>JT2-4a</u> OBJECT 2	<u>JT2-5a</u> DETECTED FLAG	<u>JT2-6a</u> INVERTED FLAG	<u>JT2-7a</u> INFORMATION CONDITION FLAG
SUBJECT-B	VERB-B1	*	*	0	0	INACTIVE
SUBJECT-C	VERB-C1	*	*	0	0	INACTIVE

POINTER- β

<u>JT2-1b</u> SUBJECT	<u>JT2-2b</u> VERB	<u>JT2-3b</u> OBJECT 1	<u>JT2-4b</u> OBJECT 2	<u>JT2-5b</u> DETECTED FLAG	<u>JT2-6b</u> INVERTED FLAG	<u>JT2-7b</u> INFORMATION CONDITION FLAG
SUBJECT-B	VERB-B2	*	*	0	0	INACTIVE
SUBJECT-D	VERB-D1	*	*	0	1	ACTIVE

JT3 FLAG CHECK TABLE

INVERTED FLAG DETECTED FLAG	0	1
0	INACTIVE	ACTIVE
1	ACTIVE	INACTIVE

FIG. 18

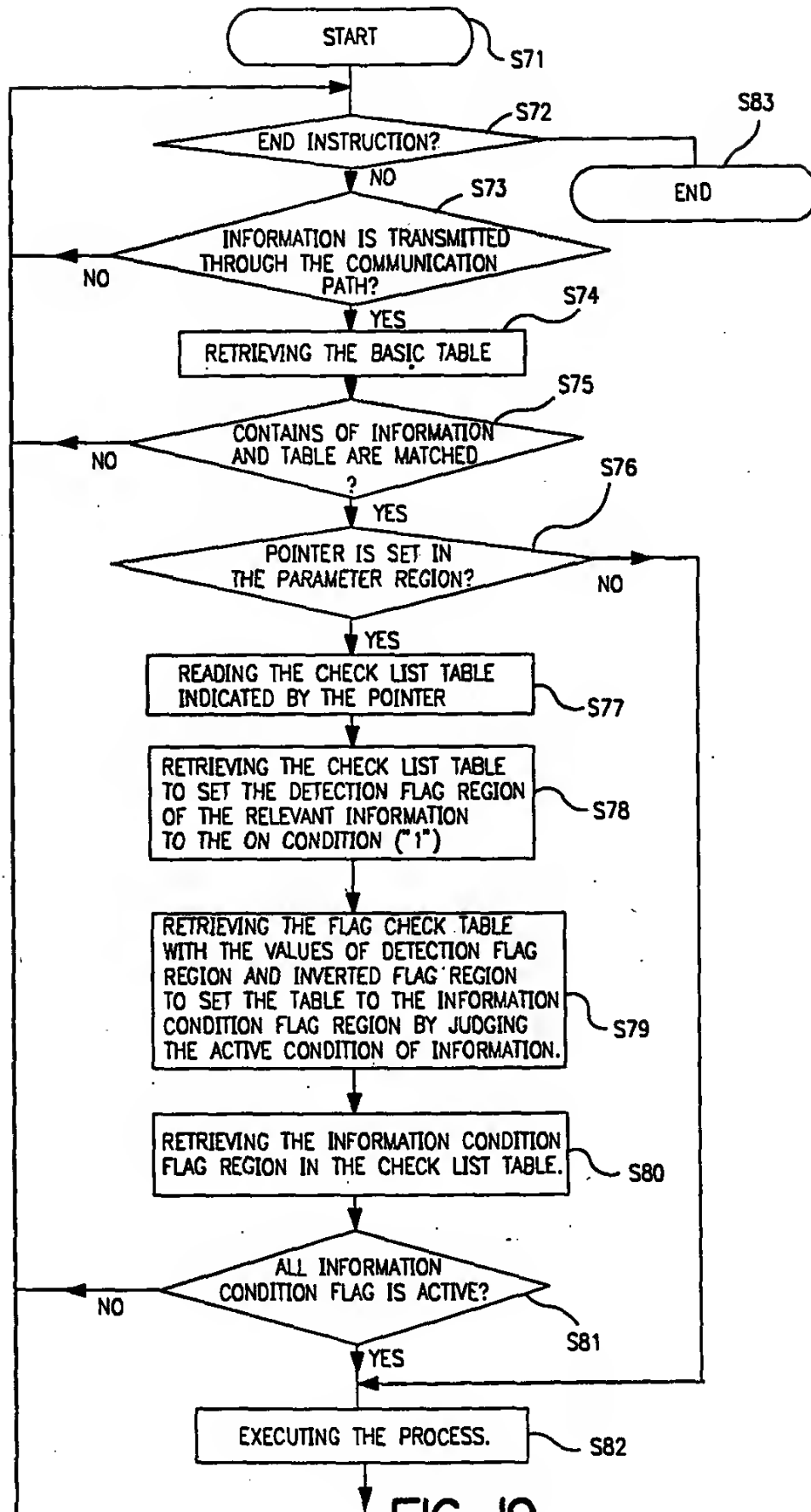
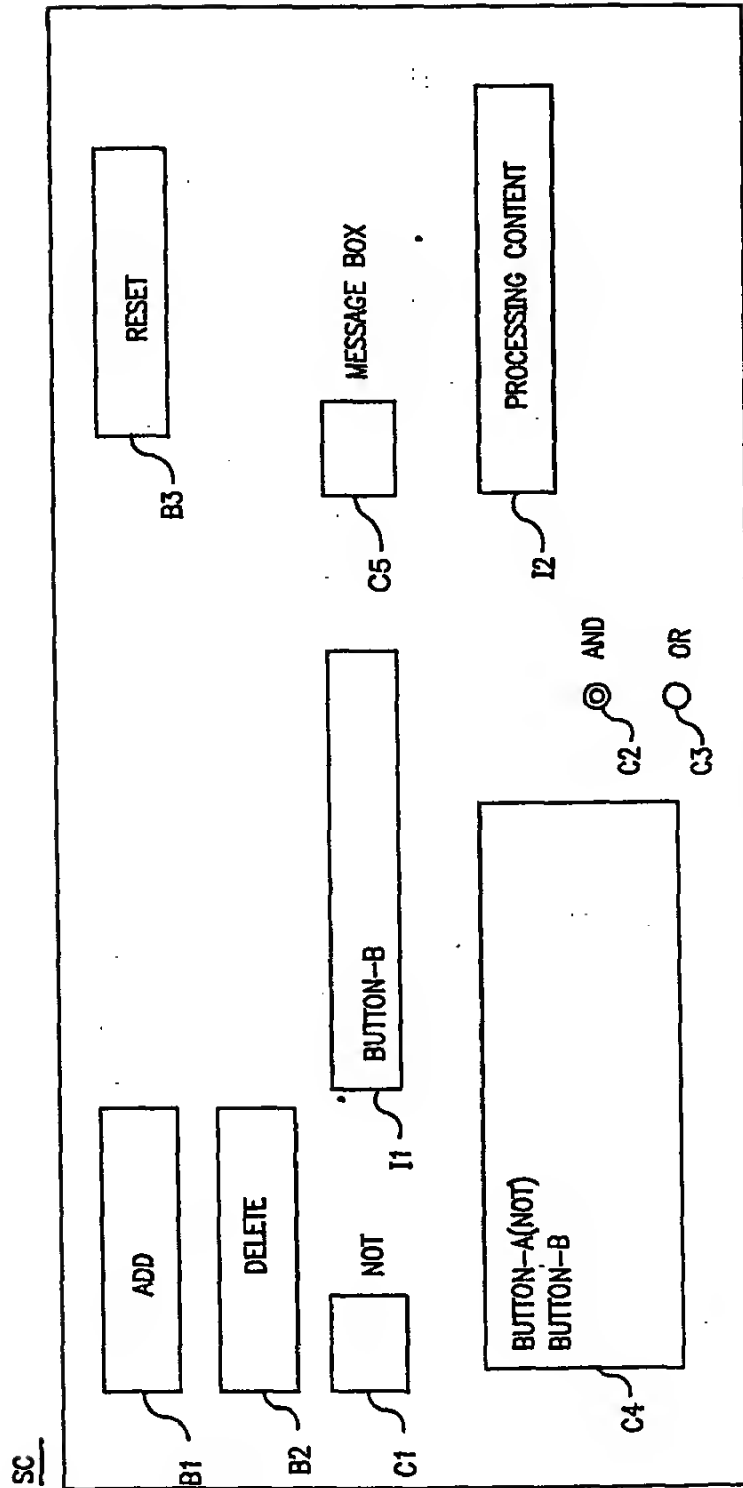


FIG. 19

JT2 CHECK LIST TABLE
 POINTER- α

JT2-1c		JT2-2c		JT2-3c		JT2-4c		JT2-5c		JT2-6c		JT2-7c		JT2-8c	
SUBJECT		VERB		OBJECT 1		OBJECT 2		DETECTED FLAG		INVERTED FLAG		INFORMATION CONDITION FLAG		REACTION CONTROL	
SUBJEC-B		VERB-B1		*		*		0		0		INACTIVE		100	
SUBJECT-C		VERB-C1		*		*		0		0		INACTIVE		0	

FIG. 20



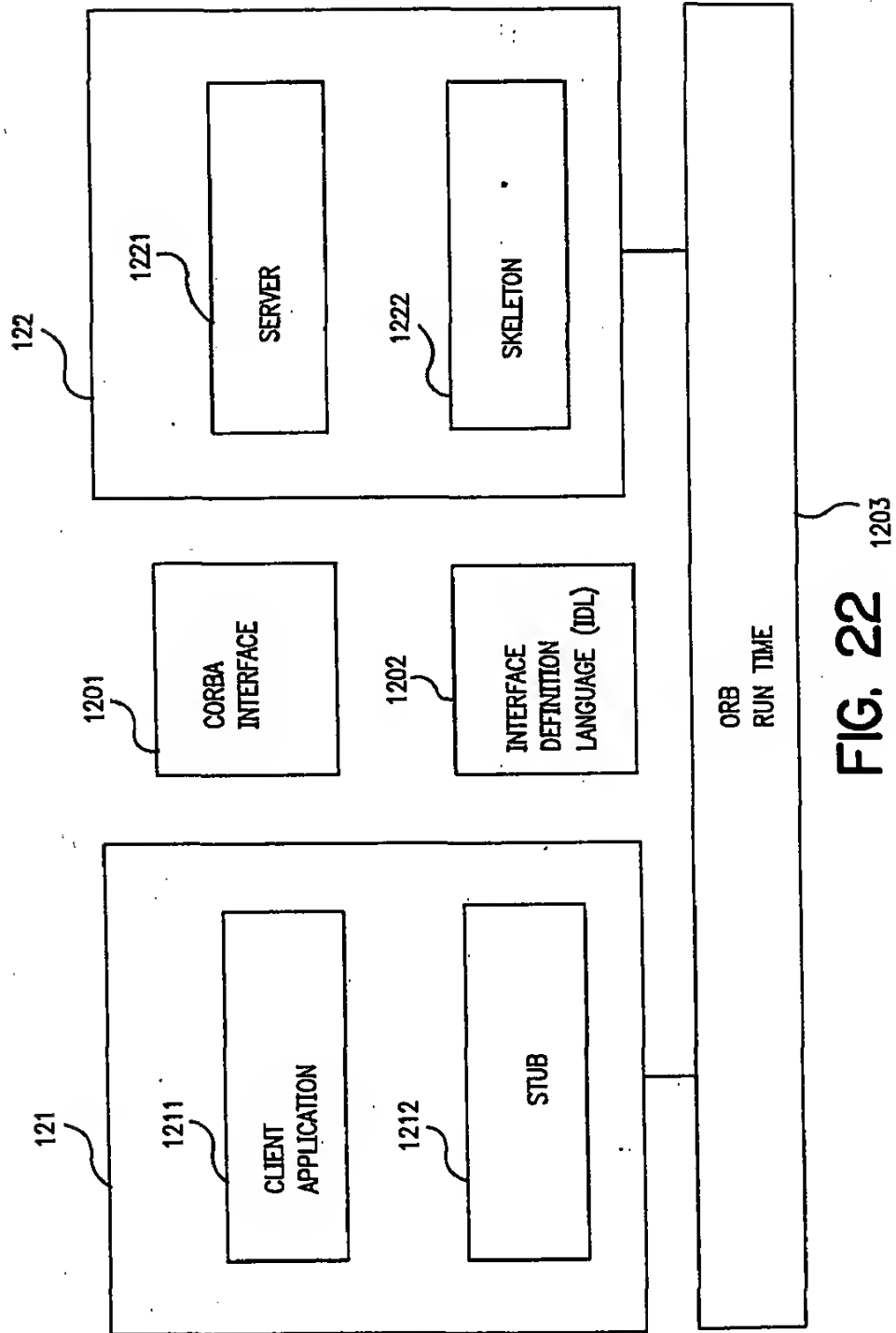


FIG. 22